

## GEOGRAPHIC DISTRIBUTION

Instructions for contributors to *Geographic Distribution* appear in Volume 27, number 2 (June 1996).

### GYMNOPHIONA

**CAECILIA MARCUSI** (Villa Tunari Caecilian): BOLIVIA: BENI: Provincia Yacuma, 5 km S Totaizal (14°54'S, 66°19'W). 10 February 1995. S. Reichle. Verified by A. Schlüter. Colección Boliviana de Fauna, La Paz (CBF 2504). Primary forest at ca. 200 m. Coloration in life: dorsal dark violet, ventral light violet. First department record; northwestward range extension (airline) of ca. 250 km (Duellman 1993, Univ. Kansas Mus. Nat. Hist. Spec. Publ. 21:312).

Submitted by **STEFFEN REICHLÉ**, Langwiesenstr. 26, D-70771 Leinfelden-Echterdingen, Germany, and **JÖRN KÖHLER**, Zoologisches Forschungsinstitut und Museum Alexander Koenig, Adenauerallee 160, D-53113 Bonn, Germany.

### CAUDATA

**AMBYSTOMA MACULATUM** (Spotted Salamander). USA: WISCONSIN: DOUGLAS CO: small pond at jct. Summer Road and Minnesuing Road, SW 1/4 NW 1/4 Sec. 16, T46N, R11W. 16 June 1996. Gary S. Casper, Lacey Klucas. Verified by Robert W. Henderson. MPM 27967. New county record (Casper 1996, *Geographic Distributions of the Amphibians and Reptiles of Wisconsin*. Publ. Milwaukee Pub. Mus. 87 pp.) Dead larvae taken from egg mass. Photographs taken of egg mass and included larvae (MPM Photo 535). Extends range ca. 30 km W of localities mapped by Vogt (1981, *Natural History of the Amphibians and Reptiles of Wisconsin*. Publ. Milwaukee Pub. Mus. 205 pp.)

Submitted by **GARY S. CASPER**, Section of Vertebrate Zoology, Milwaukee Public Museum, 800 West Wells Street, Milwaukee, Wisconsin 53233, USA.

**HEMIDACTYLIUM SCUTATUM** (Four-toed Salamander). USA: WISCONSIN: DOUGLAS CO: wetland SE jct. Anderson Road and Francis-Willard Road, NE 1/4 NW 1/4 Sec. 17, T46N, R10W. 17 June 1996. Gary S. Casper, Lacey Klucas and Noa Martinsen. Verified by Robert W. Henderson. MPM 27960. New county record (Casper 1996, *Geographic Distributions of the Amphibians and Reptiles of Wisconsin*. Publ. Milwaukee Pub. Mus. 87 pp.) Individual found in sphagnum moss hummock. Vouchers also taken from three other localities in Douglas County in township T46N R11W (MPM 27961-63). Extends range ca. 30 km W of localities mapped by Vogt (1981, *Natural History of the Amphibians and Reptiles of Wisconsin*. Publ. Milwaukee Pub. Mus. 205 pp.)

Submitted by **GARY S. CASPER**, Section of Vertebrate Zoology, Milwaukee Public Museum, 800 West Wells Street, Milwaukee, Wisconsin 53233, USA.

### ANURA

**ACRIS CREPITANS CREPITANS** (Northern Cricket Frog). USA: GEORGIA: MONROE CO: Lake Juliette, ca. 0.5 km NE jct. Rum Creek Drive and Ga. Rt. 18. 20 May 1996. J. B. Jensen. Verified by Joshua Laerm. University of Georgia Museum of Natural History (UGAMNH 25012). New county record (Williamson and Moulis 1994, *Savannah Sci. Mus. Spec. Publ.* 3:1-712).

Submitted by **JOHN B. JENSEN**, Georgia Department of Natural Resources, Wildlife Resources Division, Nongame Wildlife Program, 116 Rum Creek Drive, Forsyth, Georgia 31029, USA.

**BUFO ARENARUM** (Common Toad). ARGENTINA: CHACO: Resistencia City (27°27'S, 58°58'W). 6 October 1995. Jorge A. Céspedes. Verified by Blanca Beatriz Alvarez. Colección Herpetológica de la Facultad de Ciencias Exactas y Naturales y Agrimensura. (UNNEC 4355-4356). First province record; extends range of species 100 km from record in the northern part of Santa Fé province (Gallardo and Varela de Olmedo 1992, *Fauna de Agua Dulce de la Republica Argentina* 41:1-116), and represents the northernmost record for the species in the central portion of its range.

Submitted by **JORGE ABEL CESPÉDEZ**, Compared Anatomy, Biology Department, Facultad de Ciencias Exactas y Naturales y Agrimensura, Universidad Nacional del Nordeste, 9 de julio 1449, 3400, Corrientes, Argentina.

**BUFO PUNCTATUS** (Red-spotted Toad). USA: TEXAS: FLOYD CO: Caprock Canyons Trailways State Park, UTM coordinates 14-304470E, 3790854N. 25 June 1996. F. D. Yancey II and K. J. Roberts. Verified by Clyde Jones. The Museum, Texas Tech University (TTU 11624). New county record; fills gap between Briscoe and Garza counties (Dixon 1987, *Amphibians and Reptiles of Texas*. Texas A & M Univ. Press, College Station. 434 pp.).

Submitted by **FRANKLIN D. YANCEY II** and **KRISTIE JO ROBERTS**, Department of Biological Sciences and the Museum, Texas Tech University, Lubbock, Texas 79409-3191, USA.

**HYLA CHRYSOSCELIS/VERSICOLOR** (Gray Treefrog). USA: MINNESOTA: OTTER TAIL CO: Sec 19, T34N, R38W. 8 August 1996. Eric Thiss. Verified by Jonathan A. Campbell. UTACV-A 48269. New county record (Oldfield and Moriarty 1994, *Amphibians and Reptiles Native to Minnesota*. Univ. Minnesota Press, Minneapolis. 237 pp.).

Submitted by **BRICE P. NOONAN**, Department of Biology, University of Texas at Arlington, Arlington, Texas 76019, USA.

**HYLA SENICULA** (Corcovado Treefrog). BRAZIL: MINAS GERAIS: Barão de Cocais (19°56'S, 43°28'W). 14 November 1991. R. N. Feio and L. B. Nascimento. Museu Nacional do Rio de Janeiro (MNRJ 17788-17789, two males). Barão de Cocais. January 1992. R. N. Feio and L. B. Nascimento (MNRJ 17790-17794, four males, one female). Caeté: Lagoa do Cabral (20°00'S, 43°40'W). 8-9 January 1992. L. B. Nascimento (MNRJ 17795-17796, two males). Peçanha (18°30'S, 42°35'W). 1 February 1992. L. B. Nascimento and T. Ballstaedt (MNRJ 17797-17815, 19 males). Guãnhães (18°46'S, 42°58'W). 31 October 1992. L. B. Nascimento (MNRJ 17816-17836, 21 males). All verified by José Perez Pombal, Jr. Published distribution of the species is coastal region of the states of Rio de Janeiro and Espírito Santo in southeastern Brazil (Frost 1985, *Amphibian Species of the World. A Taxonomic and Geographical Reference*. Allen Press, Inc., and The Association of Systematics Collections, Lawrence, Kansas, 732 pp.) First documented records for the state of Minas Gerais, occurring in four municipalities; extends distribution ca. 400 km from the coastal region of Brazil.

Submitted by **ULISSES CARAMASCHI**, Departamento de Vertebrados, Museu Nacional do Rio de Janeiro, Quinta da Boa Vista, 20940-040 Rio de Janeiro, Rio de Janeiro, Brazil, and **CARLOS ALBERTO GONÇALVES DA CRUZ**,